

Wednesday, November 5 – Summit Room

7:15	Registration/Check-in Begins (in hallway adjacent to Summit Room)
8:00	Opening Session
	 Call to Order: Jesse Juen, BLM New Mexico State Director and Conference Master of Ceremonies
	 Welcome: Tim Murphy, BLM Idaho State Director
	 Keynote: Mike Connor, Deputy Secretary, Department of the Interior
	 Opening Remarks: Tim Murphy, Moderator
	 Janice Schneider, Assistant Secretary for Lands and Minerals, Department of the Interior
	 Dan Ashe, Director, U.S. Fish and Wildlife Service
	 Neil Kornze, Director, Bureau of Land Management
	 Conference Overview: Jesse Juen and Susan Hayman, Conference Facilitator
9:30	Break
9:45	Overview of Rangeland Fire in the Great Basin Sagebrush Steppe
	Moderator: Anne Kinsinger, Associate Director for Ecosystems, US Geological Survey
	 Wildfire in the Great Basin and Challenges for the Future: Dr. Rick Miller, Professor Emeritus of Range Ecology and Management, Oregon State Universit
	 Influence of Fire on Sagebrush-Obligate Wildlife in the Great Basin: Dr. Jeff Beck Associate Professor, Wildlife Habitat Restoration Ecology, University of Wyoming
	 Climate, Wildfire, and Great Basin Ecosystems: Dr. Matt Germino, Research Ecologist, US Geological Survey
	■ Participant Q&A
11:30	Lunch (on your own)
12:30	Panel: Management Moving Forward—States' Perspectives on Managing Fire and Sagebrush-Steppe Challenges
	Moderator: Will Whelan, The Nature Conservancy, Director of State Government Relations
	 Virgil Moore, Director, Idaho Department of Fish and Game
	 Leo Drozdoff, Director, Nevada Department of Conservation and Natural Resources
	 Kathleen Clarke, Director, Utah Public Lands Coordination Office
	■ Brett Brownscombe, Natural Resource Advisor to Oregon Governor Kitzhaber
	 Panel Discussion and Participant Q&A
1:45	Break



2:00	Priorities and Strategies for Sage-grouse Habitat
	Moderator: Carol Schuler, USGS-FRESC Director, Northwest Region
	 A State Director's Perspective: Amy Lueders, BLM Nevada State Director
	 Fire: Improving our ability to reduce wildfire and invasive impacts through accelerated partner collaboration: Jeremy Maestas, NRCS Sage Grouse Initiative Technical Lead
	 Using Resistance and Resilience Concepts to Reduce Impacts of Invasive Annual Grasses and Altered Fire Regimes on the Sagebrush Ecosystem and Greater Sage-Grouse: Dr. Jeanne Chambers, US Forest Service Research Ecologist, Rocky Mountain Research Station
	 Conducting Fire and Invasives Assessments to address Wildfire, Invasive Annual Grass, and Conifer Expansion in the Great Basin: Doug Havlina, BLM Fire Ecologist and Fire and Invasive Species Assessment Team Lead
	Participant Q&A
3:30	Break
3:45	Panel: Rangeland Fire in the Great Basin—Challenges and Needs from a Field Perspective
	Moderator: Jay Gibbs, Basin Leader, NRCS - Oregon
	 Rosey Thomas, BLM Ely District Manager
	 Jose Noriega, US Forest Service Ely District Ranger
	 John Kasbohm, Project Leader, Sheldon-Hart National Wildlife Refuge Panel Discussion and Participant Q&A
4:30	Why All This Matters
	Presenter: Dr. John Freemuth, Professor, Department of Public Policy and Administration, Boise State University
5:00	Day 1 Closing Remarks and Announcements
	Jesse Juen and Susan Hayman
Thursday,	November 6 – Summit Room
8:00	Introduction of Day 2 and Announcements
	Jesse Juen and Susan Hayman
8:10	Status Updates: Senior Policy Group and Senior Fire Management/Operations Group
	Janice Schneider and Rex McKnight, Fire Management Officer, BLM Nevada
	James Schilder and Next Welkinght, The Wahagement Officer, Belly Nevada
8:20	The Effects of Rangeland Fire on Sage-grouse: A Fish and Wildlife Service Perspective



re the Fire: Rangeland Mitigation Treatments that Work
erator: Jim Stovall, Pecos District Manager, BLM New Mexico
Short-Term Effects of Sagebrush-Steppe Restoration Treatments on Herbaceous Vegetation: the SageSTEP Project: Dr. Jim McIver, Associate Professor of Forestry and Rangelands, Oregon State University
Effective Treatments: Lance Okeson, BLM Boise Fuels District Specialist
Decision Support for Sage-Steppe Protection: Designing a Regional Network of Strategic Fuel Breaks to Benefit the Greater Sage-Grouse: Dr. Bob Unnasch, Director of Science for Idaho, The Nature Conservancy
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re the Fire: Rangeland Mitigation Treatments that Work (cont'd)
Linear Fuel Breaks: Mike Fettic, BLM Winnemucca District Fire Management Officer
A Rancher's View of Fire and Grazing Management: Todd Black, Deseret Land and Livestock
Managing Landscapes for Sage-grouse with an Emphasis on Fire and Greenstripping: Dr. Terry Messmer, Professor of Wildland Resources, Utah State University
Participant Q&A
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n Panel and Presentation (Falcon Room)
cipants pick up boxed lunches and are seated
erator: Jeremy Maestas, NRCS - Oregon
Connecting scientists and managers: Lessons from the Great Basin Fire Science Exchange: Génie MontBlanc, Program Coordinator, University of Nevada, Reno Sharing the Story of the Sage-grouse: Lisa Eller, The Nature Conservancy, Idaho
Communications Director
entation: A Perspective on Fire Policy and Management icy and Analysis in the Larger Picture: Rocky Barker, Environmental Reporter, ho Statesman
Discussion, including Rocky Barker, and Participant Q&A
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l: During the Fire—Strategies and Tactics (Summit Room)
erator: Julia Sullens, Southern Idaho Fire Program Liaison, Idaho Department of Center Manager's Perspective: Jill Leguineche, US Forest Service, Southwest Idaho Dispatch Center Manager Battalion Chief's View: Lindsey Neiwert, BLM Battalion Chief, Boise District Local and Rural Fire Engagement: Rich Harvey, Deputy State Forester, Nevada Division of Forestry and Type I Incident Commander Rangeland Fire Protective Associations: Darcy Helmick, Saylor Creek RFPA
Panel Discussion and Participant Q&A



2:30	Break
2:45	After the Fire: What Works, What Needs to Change
	Moderator: Mike Pellant, BLM, Great Basin Restoration Initiative Coordinator
	 Effectiveness of Sagebrush-Steppe Post-Fire Rehabilitation Projects: Dr. David Pyke, USGS Supervisory Research Ecologist
	 Application of Current Research in Post-fire Management: Jeff Rose, BLM Associate District Manager, Burns, Oregon
	 Precision Restoration Treatments: Dr. Jay Kerby, Southeast Oregon Project Manager, The Nature Conservancy
	 Participant Q&A
4:05	Stand Up Break
4:15	On the Horizon: Potential New Tools to Improve Rangeland Health
	Moderator: John Cissel, Joint Fire Science Program Manager
	 Cheatgrass Die-Off as a Restoration Opportunity: Dr. Susan Meyer, US Forest Service Research Ecologist
	 Simulation Modelling and Emerging Technologies for Understanding and Prioritizing Management Actions: Dr. Matt Reeves, US Forest Service, Rangeland Scientist)
	 The Use of Seed Enhancement to Improve Sagebrush Establishment Across and Elevation Gradient: Dr. April Hulet, Range and Forest Management Researcher, Agricultural Research Services
	 Participant Q&A
5:15	Summary of Day 2 and Announcements
	Jesse Juen and Susan Hayman
5:30-	After-Hours Casual Conversation Session
7:30	Snacks and Refreshments Available
Friday,	November 7 – Summit Room
8:00	Introduction of Day 3 and Announcements (Summit Room)
	Jesse Juen and Susan Hayman
8:10	Move to Breakout Rooms
8:20	Breakout Work Sessions (two groups that rotate participants at 9:30)
	 Senior Policy Group (Peregrine Room): Moderators: Dr. John Freemuth, BSU and Laurie Kurth, U.S. Forest Service Senior Fire Management/Operations Group (Kestrel/Merlin Room): Moderators: Bud Cribley, BLM Alaska State Director and Tami DeFries, Associate Manager, Alaska Fire Service
10:30	Break



10:45	Senior Policy Group and Senior Fire Management/Operations Group Summary (Summit Room)
	Senior Policy Group and Senior Fire Management/Operations Group will summarize outcomes from the morning meetings.
11:15	Closing Remarks, Final Thoughts and Next Steps
	Moderator: Jesse Juen
	 Janice Schneider, DOI Assistant Secretary Lands and Minerals
	 Daniel Ashe, Director, U.S. Fish and Wildlife Service
	 Neil Kornze, Director, Bureau of Land Management
12:00	Conference Adjourned